



AMMUNITION DISTRIBUTION



REFERENCES

- FM 6-70, Paladin Operations
- FM 6-50, FA Battery Operations
- FM 6-20-1, FA Cannon Battalion



AGENDA

(1 of 2)



- Purpose
- Combat Configured Loads
- Flat Rack Load Plans and Transfer Points
- CSS Operations
- Keys to Class V Operations
- Ammunition Rearming Techniques



AGENDA

(2 of 2)



- R3SP
- Battery/Platoon Ammo Resupply
- Summary
- Questions
- Conclusion



PURPOSE



**To re-familiarize
Field Artillery Battalion
Ammunition Leaders with
the tactics, techniques and
procedures for
distributing ammunition
during Paladin operations.**



COMBAT CONFIGURED LOADS



COMBAT CONFIGURED LOADS (1 of 2)



- Know as CCLs
- Predetermined ammunition packages that can be put together by logistics people in the rear (Corps level) and driven forward to combat (BSA/ATP)
- Ammo does not have to be offloaded and reconfigured for missions in the BSA
- Comes as complete package (i.e. 1 round, 1 powder, 1 fuze, and primers)



COMBAT CONFIGURED LOADS (2 of 2)



Examples:

- DPICM-176; WB-176; MTSQ M577-176; PRIMERS-220
- ADAM-24; RAAM-96; DPICM-56; RB -176; MTSQ M577-176; PRIMERS-220
- DPICM BB-104; RAP-72; RB M203; MTSQ M577-176; PRIMERS-220



FLAT RACK LOAD PLANS AND TRANSFER POINTS



FLAT RACK LOAD PLANS

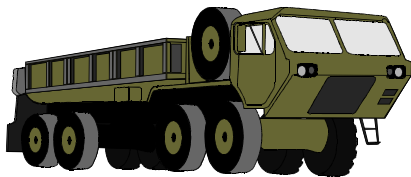
- Developed by S4, S3, and BAO for the TSOP
- May be CCLs based on the battalion's basic load, CSR, unit mission and EFATs
- May include trucks loaded by type (i.e. all DPICM) or trucks with a mixture of munitions supporting EFATs (i.e. ADAMs and RAAMs for a medium density minefield)
- Normally broken down at ATP or FAT



EXAMPLES

MINE TRUCK

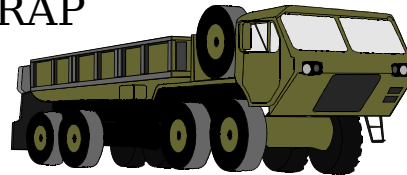
24 ADAMS, 96 RAAM
56 DPICM



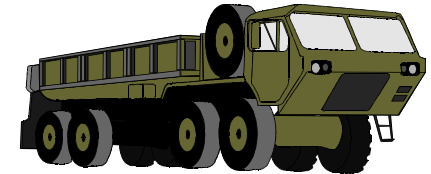
Truck 12

LONG SHOOTER

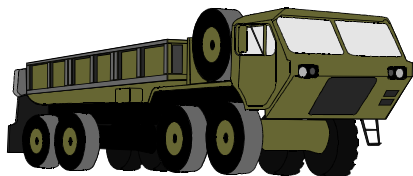
104 DPICM BB,
72 RAP



Trucks 9-11



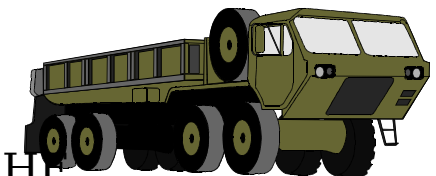
Trucks 1-8
KILLER TRUCK
176 DPICM



Truck 18
SMOKE TRUCK
96 SMK, 56 HE

MIX TRUCK

56 DPICM, 48 HE,
24 SMK, 24 RAP,
16 ILM, 8 CPHD

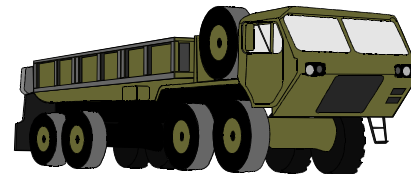
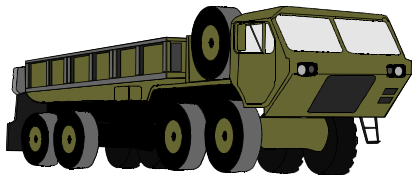


Trucks 13-17



FLAT RACK TRANSFER POINT

- Known as FRTP
- A place where empty PLS racks are exchanged for full ones







QUESTIONS?

